```
      (FILE 'MEDLINE, BIOSIS, EMBASE, BIOTECHDS, SCISEARCH, HCAPLUS' ENTERED AT
      16:48:36 ON 02 NOV 2008)
L1          349 SEA ABB=ON  (GAIGER, A?)/AU
L2          163 SEA ABB=ON  (ALGATE, P?)/AU
L3          498 SEA ABB=ON  (MANNION, J?)/AU
L*** DEL   7489 S (DAVID, J?)/AU
L4          315 SEA ABB=ON  (CLAPPER, J?)/AU
L5        17307 SEA ABB=ON  (WANG, A?)/AU
L6         2048 SEA ABB=ON  (ORDONEZ, N?)/AU
L7         2794 SEA ABB=ON  (CARTER, L?)/AU
L8          423 SEA ABB=ON  (MCNEILL, P?)/AU OR (MC NEIL, P?)/AU
L9        23730 SEA ABB=ON  L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8
L10           0 SEA ABB=ON  LY1732P
L11           0 SEA ABB=ON  LY1891P
L12         498 SEA ABB=ON  B(W) CELL(W) MATURATION(W)(PROTEIN OR ANTIGEN)
L13       11036 SEA ABB=ON  BCM OR BCMA OR BEL
L14       11132 SEA ABB=ON  L12 OR L13
L15          10 SEA ABB=ON  L9 AND L14
L16           4 DUP REM L15 (6 DUPLICATES REMOVED)
              D IBIB ABS TOT
L17          31 SEA ABB=ON  GPRC5D
L18           1 SEA ABB=ON  (G(W) PROTEIN(W) COUPLED(W) RECEPTOR)(5A)(5D OR
              (5(W) D))
L19          32 SEA ABB=ON  L17 OR L18
L20           1 SEA ABB=ON  L9 AND L19
              D IBIB ABS
L21        3767 SEA ABB=ON  (B(W) CELL(W) MATURATION)
L22           4 SEA ABB=ON  L9 AND L21
L23           1 DUP REM L22 (3 DUPLICATES REMOVED)
              D IBIB ABS
L24          14 SEA ABB=ON  ((TUMOR OR TUMOUR)(W) NECROSIS(W) FACTOR(W)
              RECEPTOR)(3A) 17
L25           0 SEA ABB=ON  L9 AND L24
L26           0 SEA ABB=ON  TNFR(3W) 17
L27           1 SEA ABB=ON  TNFR(4A) 17
              D IBIB
L28          14 SEA ABB=ON  (TNF(W) RECEPTOR)(5A) 17
L29           0 SEA ABB=ON  L9 AND L28
L30     3865613 SEA ABB=ON  (LYMPHOMA# OR LEUKEMI## OR LEUKAEMI## OR MYELOMA#
              OR CLL OR MM OR NHL OR HL)
L31      249947 SEA ABB=ON  (LYMPHOID OR BLOOD OR HEMATOPOIETIC)(5A)(CANCER#
              OR TUMOR# OR TUMOUR# OR MALIGNAN? OR NEOPLAS?)
L32     3989560 SEA ABB=ON  L30 OR L31
L33         701 SEA ABB=ON  L14(S) L32
L34          29 SEA ABB=ON  L24 OR L27 OR L28
L35           2 SEA ABB=ON  L34(S) L32
L36         703 SEA ABB=ON  L33 OR L35
L37         276 SEA ABB=ON  L36 AND PY<2004
L38         147 DUP REM L37 (129 DUPLICATES REMOVED)
              D IBIB ABS TOT
L39           6 SEA ABB=ON  L32 AND L19
L40           6 DUP REM L39 (0 DUPLICATES REMOVED)
              D IBIB ABS TOT
              D L40 IBIB ABS
              D L40 IBIB ABS 2-6
              D L40 KWIC 5


      FILE 'PCTFULL' ENTERED AT 18:29:16 ON 02 NOV 2008
L41           2 SEA ABB=ON  (G(W)PROTEIN(W)COUPLED(W)RECEPTOR)(5A)(5D OR
              (5(W)D))
L42          27 SEA ABB=ON  GPRC5D
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L43        29 SEA ABB=ON  L41 OR L42
L44    402903 SEA ABB=ON  (LYMPHOMA# OR LEUKEMI## OR LEUKAEMI## OR MYELOMA#
              OR CLL OR MM OR NHL OR HL)
L45     17879 SEA ABB=ON  (LYMPHOID OR BLOOD OR HEMATOPOIETIC)(5A)(CANCER#
              OR TUMOR# OR TUMOUR# OR MALIGNAN? OR NEOPLAS?)
L46    404590 SEA ABB=ON  L44 OR L45
L47        27 SEA ABB=ON  L43 AND L46
L48         3 SEA ABB=ON  L47 AND AD<20030122
              D KWIC 3
              D KWIC 2
              D KWIC 1


    FILE 'EPFULL, GBFULL' ENTERED AT 18:36:54 ON 02 NOV 2008
L49      5070 SEA ABB=ON  (LYMPHOID OR BLOOD OR HEMATOPOIETIC)(5A)(CANCER#
              OR TUMOR# OR TUMOUR# OR MALIGNAN? OR NEOPLAS?)
L50    448776 SEA ABB=ON  (LYMPHOMA# OR LEUKEMI## OR LEUKAEMI## OR MYELOMA#
              OR CLL OR MM OR NHL OR HL)
L51         3 SEA ABB=ON  GPRC5D
L52         0 SEA ABB=ON  (G(W) PROTEIN(W) COUPLED(W) RECEPTOR)(5A)(5D OR
              (5(W) D))
L53         0 SEA ABB=ON  (G(W) PROTEIN(W) COUPLED(W) RECEPTOR)(5A)(5D OR
              (5(2W) D))
L54         1 SEA ABB=ON  (G(W) PROTEIN(W) COUPLED(W) RECEPTOR)(5A)(5D OR
              (5(3A) D))
L55         4 SEA ABB=ON  L51 OR L54
L56    449506 SEA ABB=ON  L49 OR L50
L57         4 SEA ABB=ON  L55 AND L56
L58         1 SEA ABB=ON  L57 AND PD<20030122
              D KWIC
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